

ABSTRACT

A recharger device for the battery includes a device with a first slot for a first device, such as a flashlight for recharging. A second slot in relationship to the first slot is provided for receiving a second device for recharging. Locking means with each slot such is moveable to permit release one or other device after moving the locking member between a closed position to an open position. The flashlight includes a battery pack to act as a closure of an opening to a battery housing. The closure is in the tailpiece and is mounted in the battery housing. The closure is connected integral with a rechargeable battery such that when the batteries are located in position in the battery housing the battery housing is closed.

ELECTRONIC